## Message

From: Shewmake, Kenneth [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5031C1ABFE8847809A448EF4899DE65C-SHEWMAKE, KENNETH]

**Sent**: 3/22/2019 8:01:22 PM

To: Rebecca Storms [Rebecca.Storms@Tceq.Texas.Gov]; Pereira, Stephen (pereira.stephen@epa.gov)

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**Subject**: FW: revised figures for Lane Plating

Attachments: Figure 8\_LP\_CSMTM\_Eco\_SW.pdf; Figure 5\_LP\_CSMTM\_HH\_Soil.pdf; Figure 7\_LP\_CSMTM\_HH\_SW.pdf; Lane

CSMTM\_Table 3.pdf; Lane CSMTM\_Table 1.pdf; A2\_Sap\_LP\_Soil.pdf

The following are the revised figures from the Lane Plating CSMTM and the SAP. We were concerned that the 3-15 version of these figures had non-detects, where benchmarks were lower than detection limits, marked as exceeding residential and Industrial benchmarks. Please let me know if you have any issues with these revised figures by Monday morning. We need to get these documents on the website, and we need to make the CSMTM and SAP final so we can prepare for field work in May.

Thanks,

Kenneth Shewmake
US Environmental Protection Agency
Environmental Scientist
RPM lane Plating

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From: Paddack, Mark <mpaddack@eaest.com>

Sent: Friday, March 22, 2019 2:47 PM

To: Shewmake, Kenneth < shewmake.kenneth@epa.gov>

Subject:

Mr. Shewmake:

As we discussed, please find attached the CSMTM Figures and Tables, which were revised per recent comments. Also find attached a copy of Figure A-2 from the SAP, which was laso revised per these recent comments.

Please let me know if you have questions or comments concerning this matter.

Thank You, Mark Paddack EA Project Manager